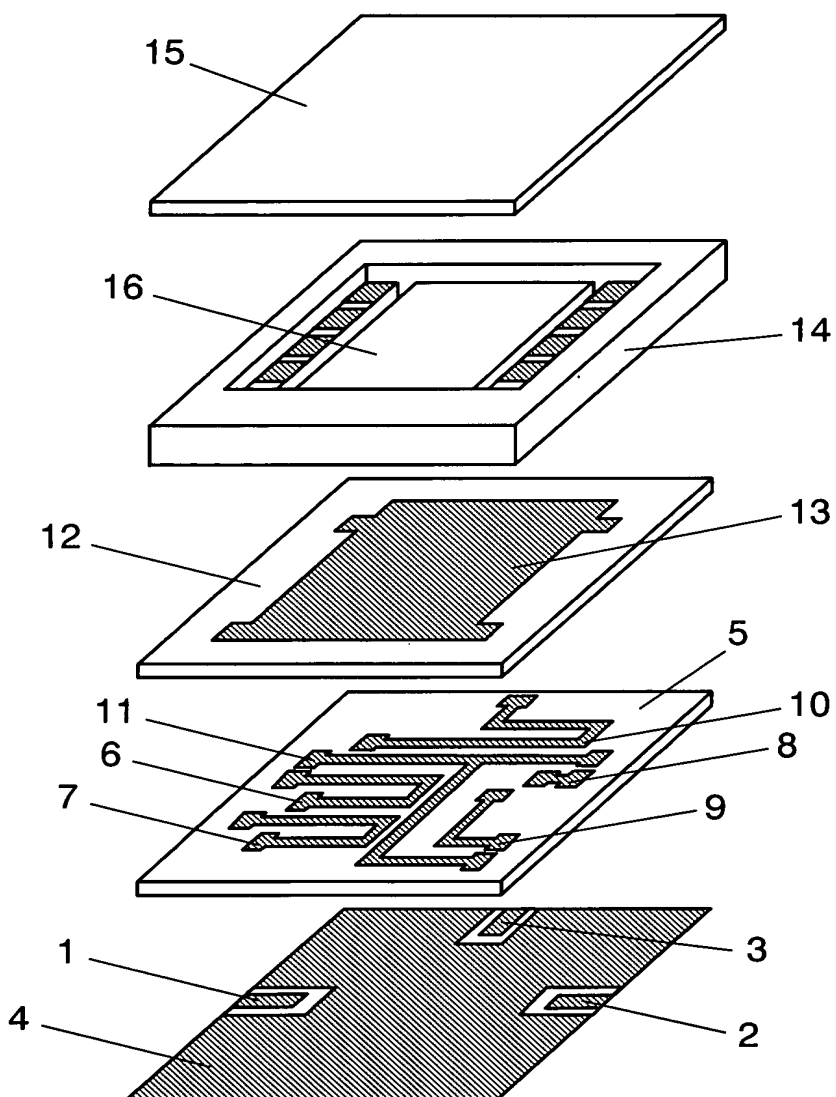


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FIG. 1



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FIG. 2A

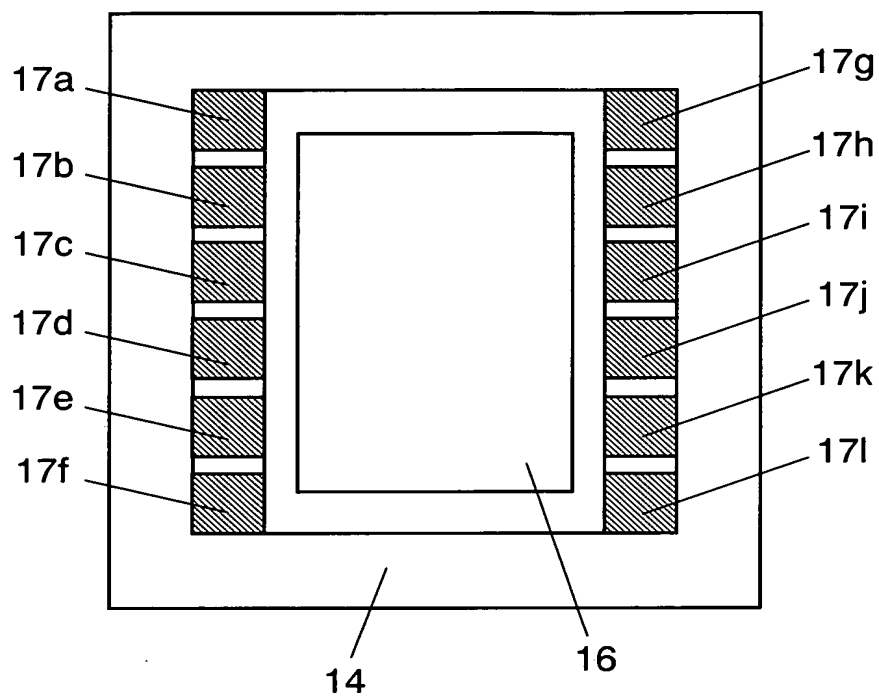
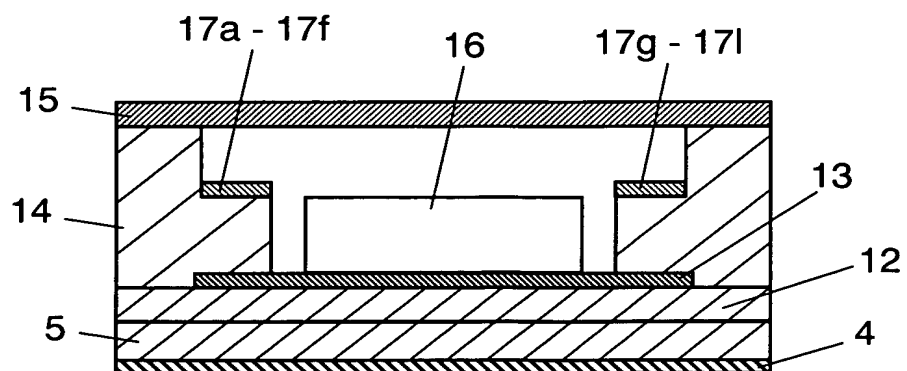
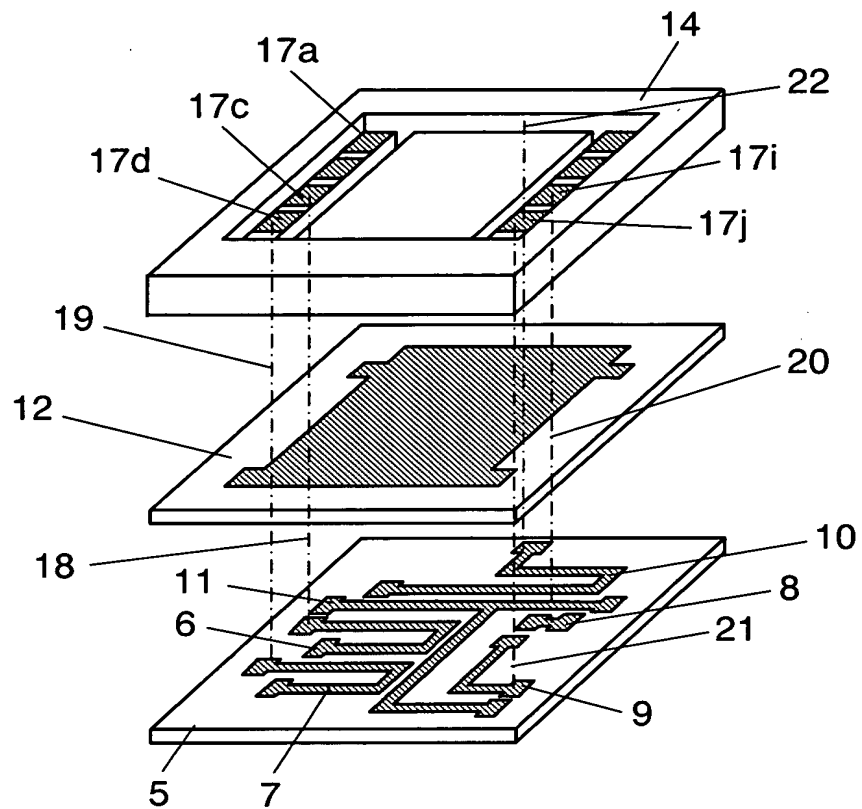


FIG. 2B



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FIG. 3



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FIG. 4

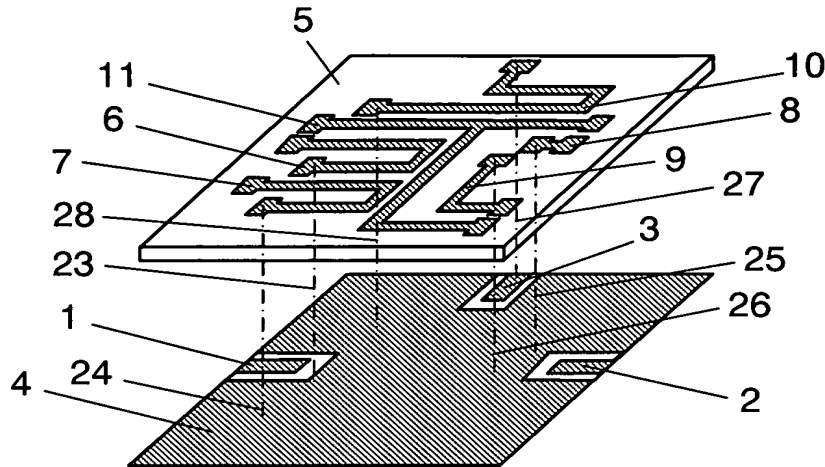
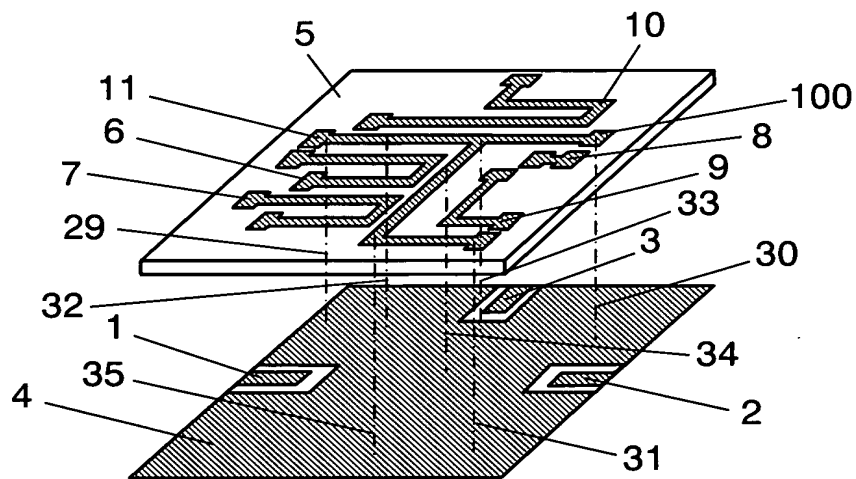


FIG. 5



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FIG. 6

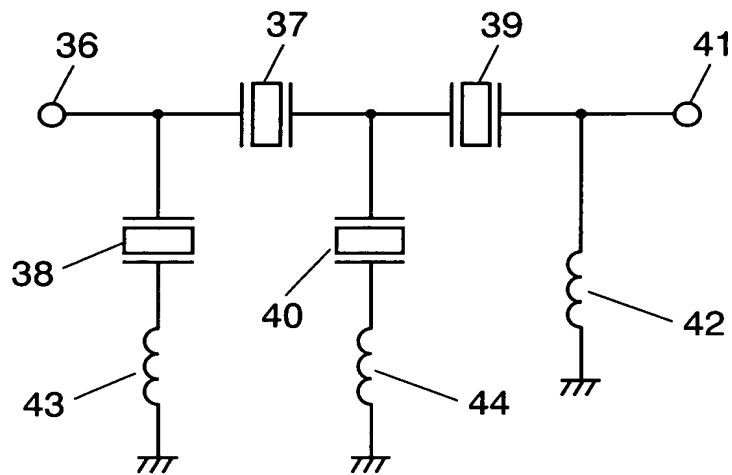
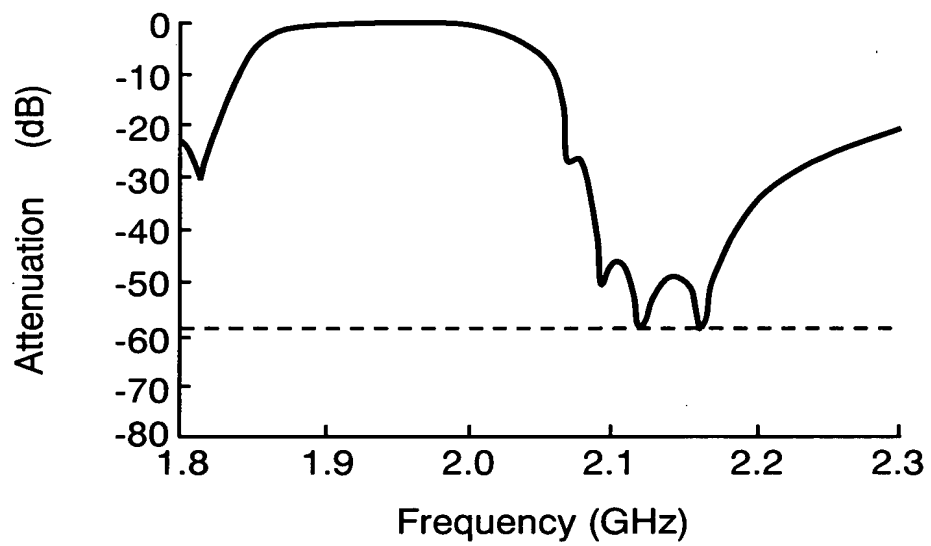


FIG. 7



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FIG. 8

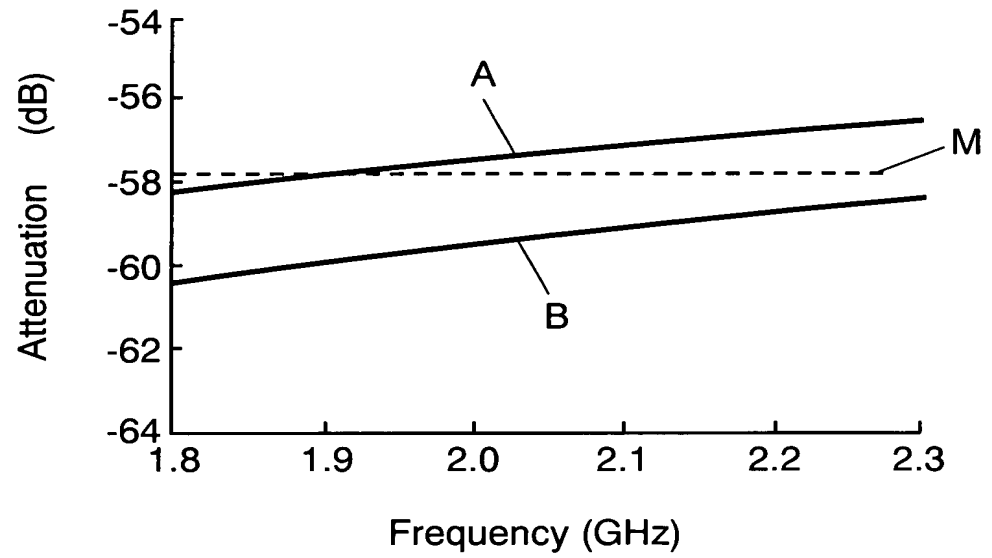
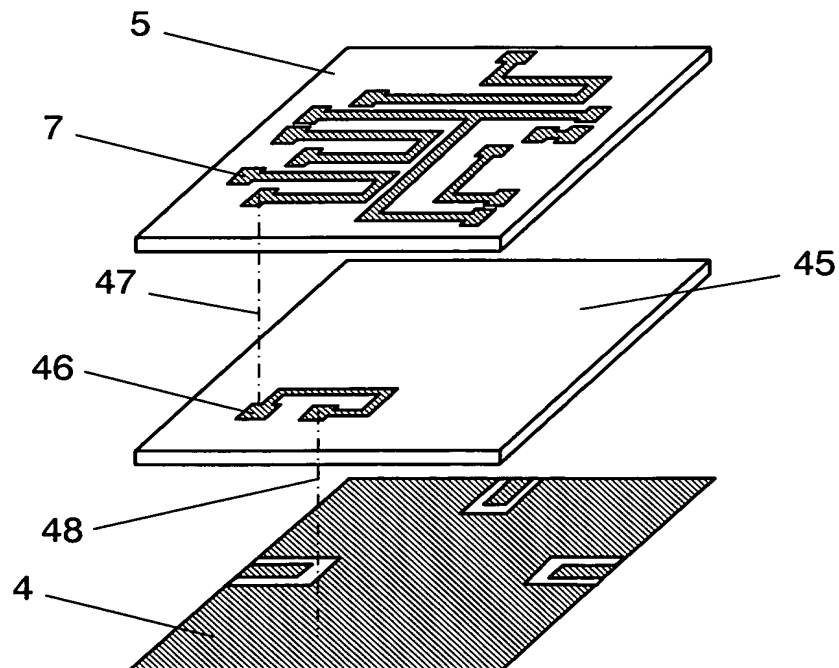
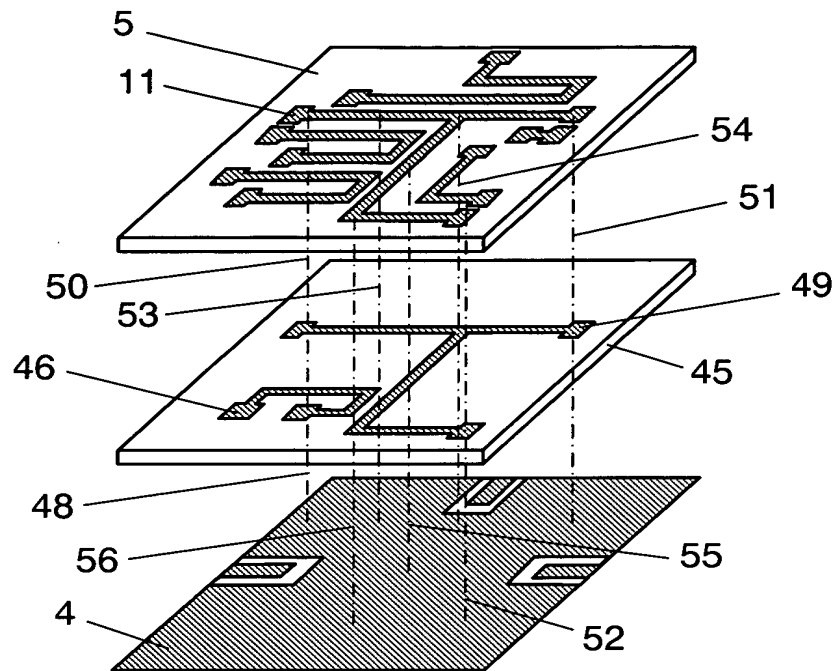


FIG. 9



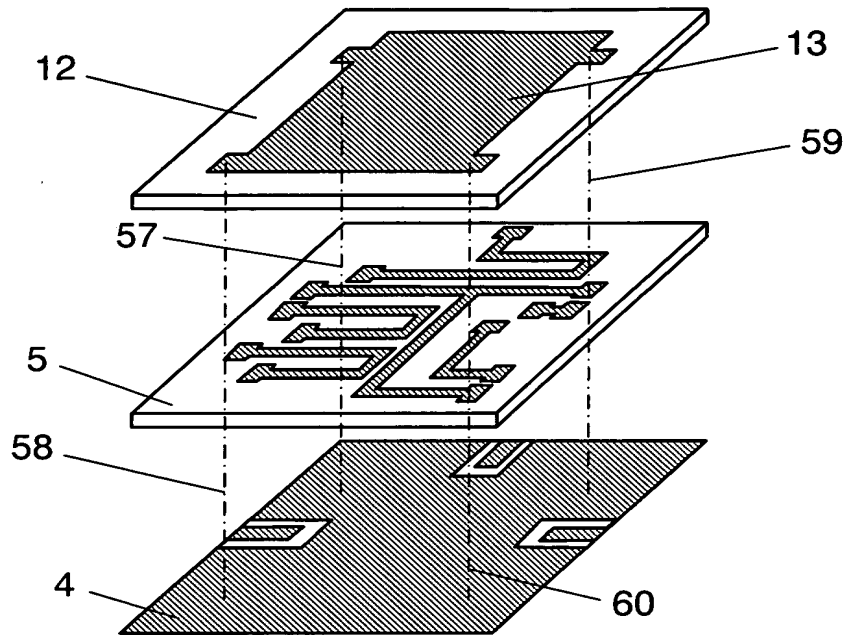
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FIG. 10



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FIG. 11



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FIG. 12

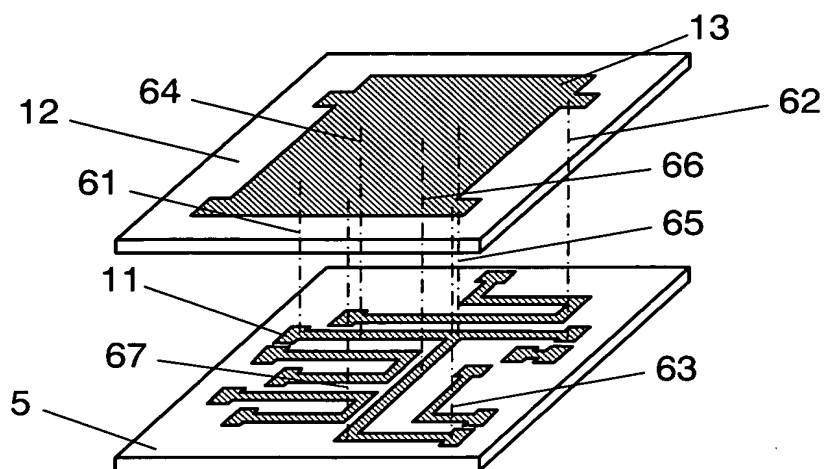
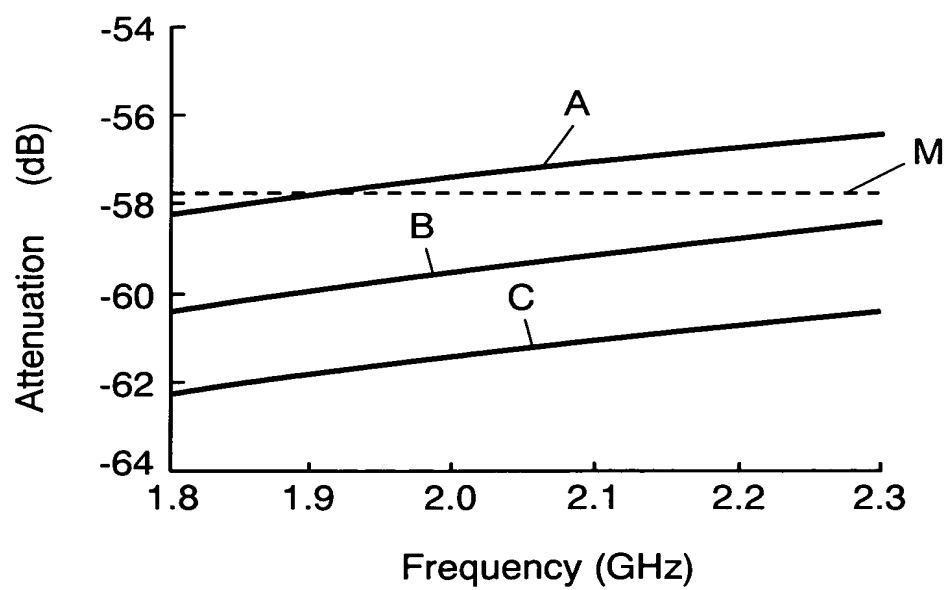
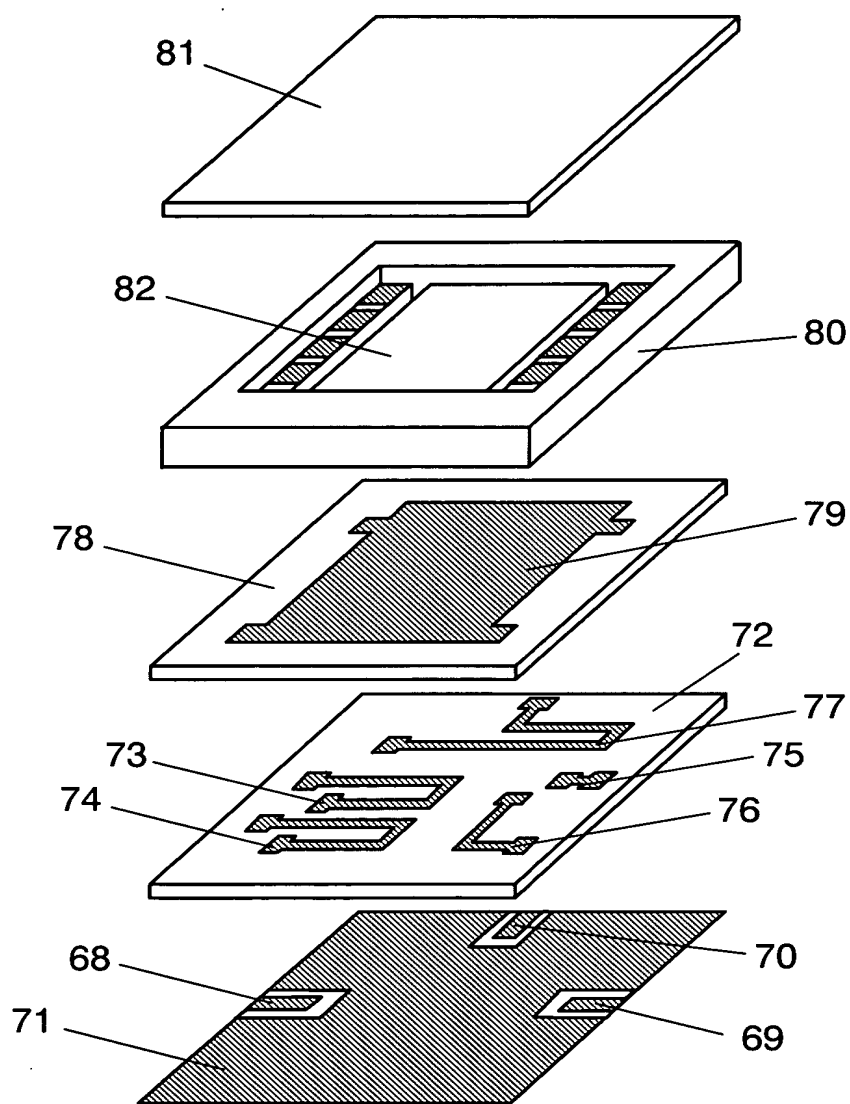


FIG. 13



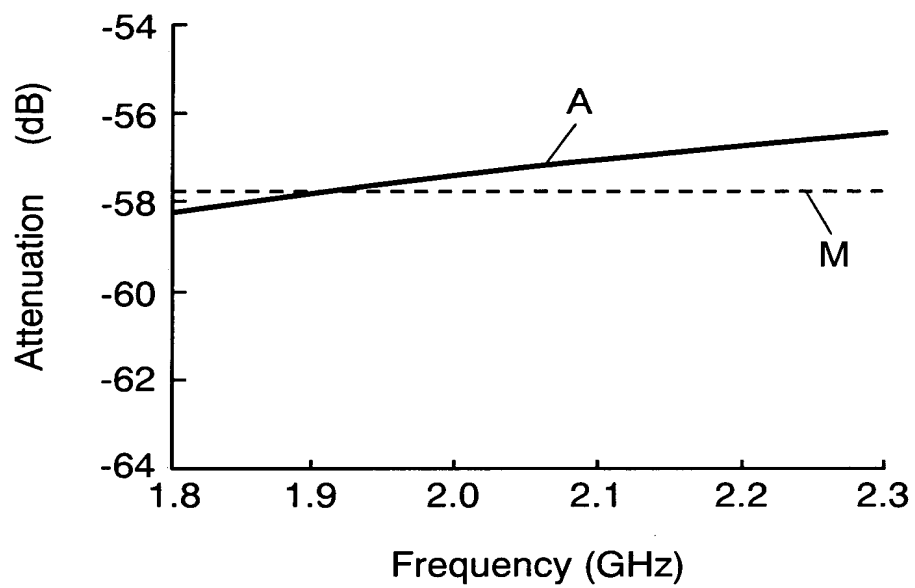
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FIG. 14



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FIG. 15



Reference marks in the drawings

1	Sending terminal
2	Receiving terminal
3	Antenna terminal
4	First ground electrode
5	First dielectric layer
6 – 10	Transmission line
11	Additional transmission line
12	Second dielectric layer
13	Second ground electrode
14	Cavity
15	Metal plate
16	Surface acoustic wave element
17a - 17l	Electrode pad
18 – 22	Connection via hole
23 – 28	Connection via hole
29 – 35	Connection via hole
36	Input terminal
37	First serial SAW resonance element
38	First parallel SAW resonance element
39	Second serial SAW resonance element
40	Second parallel SAW resonance element
41	Output terminal
42	First inductor
43	Second inductor
44	Third inductor
45	Third dielectric layer
46	Transmission line
47, 48	Connection via hole
49	Transmission line
50 – 67	Connection via hole
100	Land electrode